Day : Friday Date: 12/15/2006

Time: 09:17:42

PALM INTRANET

Inventor Information for 10/723486

Inventor Name	City	State/Country				
DEFREITAS, KENNETH F.	PATTERSON	NEW YORK				
REN, BAORUI	ANDOVER	MASSACHUSETTS				
RUTH, CHRIS	DANVERS	MASSACHUSETTS				
SHAW, IAN	YORKTOWN HEIGHT	S NEW YORK				
SMITH, ANDREW P.	LEXINGTON	MASSACHUSETTS				
STEIN, JAY A.	BOSTON	MASSACHUSETTS				
Applin Info Contents P	etition Info Atty/Agent Info	Continuity/Reexam Foreign				
Search Another: Application# Search or Patent# Search						
PCT /	Search or P	G PUBS # Search				

Search

Search

To go back use Back button on your browser toolbar.

Bar Code # [

Attorney Docket # [

Back to $|\underline{PALM}|$ ASSIGNMENT | OASIS | Home page

TTC .	TIC	20060511	Turner handling and display in	202/120	 	Cleanatain
US	US-	20060511	Image handling and display in	382/128		Gkanatsios;
20060098855	PGPUB		X-ray mammography and			Nikolaos
<u>A1</u>			tomosynthesis			A. et al.
US	US-	20050526	X-ray mammography with	600/426	378/37;	DeFreitas,
20050113681	PGPUB		tomosynthesis	·	600/427	Kenneth F.
A1						et al.
US	US-	20050324	Mammography system and	378/37		Defreitas,
20050063509	PGPUB		method employing offset			Kenneth F
Al	10102		compression paddles automatic			et al.
711			collimation and retractable anti-	İ		or un
•			scatter grid			
TIO	US-	20040617		378/19		Dom
US		20040617	Imaging array and methods for	3/8/19		Ren,
20040114711	PGPUB		fabricating same			Baorui et
A1						al.
US	US-	20040603	Imaging array and methods for	378/4		Ren,
20040105524	PGPUB		fabricating same			Baorui et
A1						al.
US	US-	20040527	Full field mammography with	378/37		Jing,
20040101095	PGPUB		tissue exposure control,			Zhenxue et
Al			tomosynthesis, and dynamic			al.
***			field of view processing			
US	US-	20021128	Metal air electrochemical cell	429/27	429/113;	Shaw, Ian
20020177024	PGPUB	20021120		727/21	429/68	et al.
	FOLOB		system		429/06	ct al.
A1	TIC	20020627	D'-'4-1 G-41	270/100		Caralth
US	US-	20020627	Digital flat panel x-ray receptor	378/189		Smith,
20020080921	PGPUB		positioning in diagnostic			Andrew P.
Al			radiology			et al.
US	US-	20020221	Adsorbent laminate structures	428/630	204/471	Keefer,
20020022146	PGPUB					Bowie G.
A1						et al.
US	US-	20011206	Two-dimensional slot x-ray	378/21	378/16;	Wilson,
20010048732	PGPUB		bone densitometry, radiography		378/54;	Kevin E. et
A1			and tomography		378/62;	al.
					378/98.9	
US	US-	20011025	Flat panel x-ray imager with	250/370.09	257/E27.146	Lee, Denny
20010032934	PGPUB	20011025	gain layer	250/5/0.05	25772271110	L.Y. et al.
A1	TOTOD				· ·	D. T. Ct al.
US 7123684	USPAT	20061017	Full field mammography with	378/37	378/22	Jing;
	OSFAI	20001017		1 2 101 2 1	370/22	Zhenxue et
B2			tissue exposure control,			1
		1	tomosynthesis, and dynamic	:		al.
TTO = 1 = = 1		20051555	field of view processing	0.50/0.55	050/055	
US 7115876	USPAT	20061003	Imaging array and methods for	250/366	250/367;	Ren;
B2			fabricating same		250/370.11	Baorui et
					ļ <u> </u>	al.
US 7105826	USPAT	20060912	Imaging array and methods for	250/366	250/367;	Ren;
B2			fabricating same		250/370.11	Baorui et
]			al.
US 6851851	USPAT	20050208	Digital flat panel x-ray receptor	378/189	378/167;	Smith;
B2			positioning in diagnostic		378/170;	Andrew P.
	<u> </u>	L	Positioning in analysis	1	1 3 , 5 , 1 , 5 ,	1 1101017 1 1

			radiology		378/195; 378/196; 378/197	et al.
US 6692626 B2	USPAT	20040217	Adsorbent laminate structures	204/491	204/486; 204/490; 204/512	Keefer; Bowie G. et al.
US 6496557 B2	USPAT	20021217	Two-dimensional slot x-ray bone densitometry, radiography and tomography	378/21	250/370.09; 378/11; 378/197; 378/205; 378/85	Wilson; Kevin E. et al.
US 6437339 B2	USPAT	20020820	Flat panel x-ray imager with gain layer	250/370.09	250/370.11; 250/374; 250/591; 257/E27.146; 313/366; 313/367; 313/526; 313/527	Lee; Denny L. Y. et al.
US 6406523 B1	USPAT	20020618	Rotary pressure swing adsorption apparatus	96/125	96/130; 96/150; 96/154	Connor; Denis J. et al.
US 6385283 B1	USPAT	20020507	Device and method for determining future fracture risk	378/54	378/174; 378/51; 378/56; 378/89	Stein; Jay A. et al.
US 6352512 B1	USPAT	20020305	Bone analysis apparatus and method for calibration and quality assurance of an ultrasonic bone analysis apparatus	600/449		Wilson; Kevin E. et al.
US 6282264 B1	USPAT	20010828	positioning in diagnostic radiology	378/189	378/167; 378/177; 378/192	Smith; Andrew P. et al.
US 6282258 B1	USPAT	20010828	Method of assessing bone characteristics using digital 2-dimensional x-ray detector	378/54	378/56	Stein; Jay A. et al.
US 6135964 A	USPAT	20001024	Ultrasonic bone testing apparatus with repeatable positioning and repeatable coupling	600/449		Barry; Donald et al.
US 6117088 A	USPAT	20000912	Panel connector for temperature gradient sensing probe	600/549	128/897; 374/163	Kreizman; Alexander S. et al.
US 6102567 A	USPAT	20000815	X-ray bone densitometry using a vertically scanning gantry	378/197	378/146; 378/55	Cabral; Richard E. et al.
US 6009147 A	USPAT	19991228	X-ray bone densitometry	378/196	378/146	Stein; Jay A. et al.

US 6004272 A	USPAT	19991221	Ultrasonic bone testing apparatus with repeatable positioning and repeatable coupling	600/449		Barry; Donald et al.
US 5974111 A	USPAT	19991026	Identifying explosives or other contraband by employing transmitted or scattered X-rays	378/57	378/53; 378/90	Krug; Kristoph D. et al.
US 5949846 A	USPAT	19990907	Bone densitometry using x-ray imaging systems	378/54	378/198; 378/56	Stein; Jay A. et al.
US 5935073 A	USPAT	19990810	Equipment and method for calibration and quality assurance of an ultrasonic bone analysis apparatus	600/449		Wilson; Kevin E. et al.
US 5838765 A	USPAT	19981117	Whole-body x-ray bone densitometry using a narrow-angle fan beam, including variable fan beam displacement between scan passes	378/196	378/146; 378/55	Gershman; Russell J. et al.
US 5838758 A	USPAT	19981117	Device and method for inspection of baggage and other objects	378/53	378/57; 378/98.9	Krug; Kristoph D. et al.
US 5778045 A	USPAT	19980707	Single/dual-energy x-ray densitometry scanning, including operator selected scanning sequences	378/98.9	378/196	von Stetten; Eric et al.
US 5755228 A	USPAT	19980526	Equipment and method for calibration and quality assurance of an ultrasonic bone anaylsis apparatus	600/459	600/437	Wilson; Kevin E. et al.
US 5748705 A	USPAT	19980505	X-ray bone densitometry	378/196	378/54; 378/98.9	Stein; Jay A. et al.
US 5715820 A	USPAT	19980210	X-ray bone densitometry using multiple pass scanning with image blending	600/407	250/370.09; 378/146; 378/196; 378/55; 378/62	Stein; Jay A. et al.
US 5657369 A	USPAT	19970812	X-ray bone densitometry system having forearm positioning assembly	378/208	378/195; 378/209; 5/646	Stein; Jay A. et al.
US 5627869 A	USPAT	19970506	Mammography apparatus with proportional collimation	378/37	378/150	Andrew; Ted M. et al.
US 5609152 A	USPAT	19970311	Prone position stereotactic mammography needle biopsy apparatus and method for using the same	600/429	378/37; 600/567	Pellegrino; Anthony J. et al.
US 5600700 A	USPAT	19970204	Detecting explosives or other contraband by employing transmitted and scattered X-	378/57	376/159; 378/53; 378/90	Krug; Kristoph D. et al.

	,					
110 5504760	LICDAT	10070114	rays	270/27	270/200	D 11 :
US 5594769 A	USPAT	19970114	Method and apparatus for obtaining stereotactic	378/37	378/208	Pellegrino; Anthony J.
Α .			mammographic guided needle			et al.
			breast biopsies	·		et al.
US 5499284	USPAT	19960312	Mobile X-ray apparatus	378/198	378/197	Pellegrino;
A		15500512	Woone 21 Tay apparatus	370/170	3,70,737	Anthony J.
11						et al.
US 5490218	USPAT	19960206	Device and method for	382/100	378/53;	Krug;
A			inspection of baggage and other		378/57;	Kristoph D.
•			objects		382/199	et al.
US 5426685	USPAT	19950620	Stereotactic mammography	378/87	378/196;	Pellegrino;
Α			system imaging		378/37;	Anthony J.
					378/98.2;	et al.
		:			600/429;	
		·			606/130	-
US 5425069	USPAT	19950613	Mobile X-ray apparatus	378/198	378/193;	Pellegrino;
A					378/197	Anthony J.
		1001000		= 11	202400	et al.
US 5319547	USPAT	19940607	Device and method for	705/13	382/100;	Krug;
Α			inspection of baggage and other		382/199	Kristoph D.
110.5200520	LICDAT	10040222	objects	279/27	279/209	et al.
US 5289520	USPAT	19940222	Stereotactic mammography	378/37	378/208;	Pellegrino;
Α			imaging system with prone position examination table and		378/98.2; 600/429;	Anthony J. et al.
·			CCD camera		600/461	et al.
US 5185529	USPAT	19930209	Position analysis system and	250/369	250/363.07;	Smith;
A		17730207	method	250/507	250/363.09	Andrew P.
••					200,000.09	et al.
US 5148455	USPAT	19920915	Bone densitometer	378/55	378/207;	Stein; Jay
A					378/56	A.
US 5132995	USPAT	19920721	X-ray analysis apparatus	378/56	378/146;	Stein; Jay
A					378/55	A.
US 5070519	USPAT	19911203	Selective equalization	378/146	378/108;	Stein; Jay
A			radiography		378/145	A. et al.
US 5044002	USPAT	19910827	Baggage inspection and the like	378/54	378/158;	Stein; Jay
A					378/57;	A.
					378/62	
US 5040199	USPAT	19910813	Apparatus and method for	378/56	378/146;	Stein; Jay
Α			analysis using x-rays		378/207;	A. ·
110 5001 667	LIODAT	10010604	N. (1.1 1.1	250/262 1	378/54	Comme
US 5021667	USPAT	19910604	Movable calibration collimator	250/363.1	250/363.01;	Genna;
Α			and system and method using		250/363.02; 250/363.04;	Sebastian
-			same		250/363.04;	et al.
					250/363.06;	
US 4947414	USPAT	19900807	Bone densitometer	378/55	378/207;	Stein; Jay
A		17700007		310133	378/56	A.

A			improved imaging sensitivity			Sebastian et al.
US 4837439 A	USPAT	19890606	Scintillation camera with segmented light pipe	250/368	250/363.04; 250/366	Genna; Sebastian et al.
US 4831261 A	USPAT	19890516	Compound collimator and tomography camera using same	250/363.01	250/363.04; 250/363.1; 250/505.1; 976/DIG.429	Genna; Sebastian et al.
US 4811373 A	USPAT	19890307	Bone densitometer	378/54	378/146; 378/207; 378/56	Stein; Jay A.
US 4782233 A	USPAT	19881101	Multifield collimator system and method and radionuclide emission tomography camera using same	250/363.1	250/505.1; 976/DIG.429	Genna; Sebastian et al.
US 4444196 A	USPAT	19840424	Digital intravenous subtraction angiography	600/431	378/98.12	Stein; Jay A.
US 4414682 A	USPAT	19831108	Penetrating radiant energy imaging system with multiple resolution	378/146	378/145; 976/DIG.428	Annis; Martin et al.
US 4160165 A	USPAT	19790703	X-ray detecting system having negative feedback for gain stabilization	378/19	250/205; 250/361R; 250/369; 378/160	McCombs; Allan K. et al.
US 4031545 A	USPAT	19770621	Radiant energy alarm system	378/57	250/263	Stein; Jay A. et al.
US RE28544 E	USPAT	19750902	Radiant energy imaging with scanning pencil beam	378/146	250/369; 378/57	Stein; Jay A. et al.
US 3790799 A	USPAT	19740205	RADIANT ENERGY IMAGING WITH ROCKING SCANNING	378/146	250/366; 378/193	Stein; Jay A. et al.
US 3780291 A	USPAT	19731218	RADIANT ENERGY IMAGING WITH SCANNING PENCIL BEAM	378/146	250/368; 378/57	Stein; Jay A. et al.
US 3630267 A	USPAT	19711228	METHOD OF CONTROLLING THE TEMPERATURE OF MOLTEN FERROUS METAL	164/473	164/133; 164/488; 75/560; 75/584	Hlinka; Joseph W. et al.